L Number	Hits	Search Text	ľ DB	Time stamp
1	174	double adj1 strand\$2 adj1 adapt\$r	USPAT;	2003/09/03 15:08
-			US-PGPUB;	
			EPO; JPO;	
ľ			DERWENT;	
1			IBM_TDB	
2	55	(double adj1 strand\$2 adj1 adapt\$r) and	USPAT;	2003/09/03 14:53
		(sonicat\$4)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
		(/// 1.7.7 1/1 - + 1/0 - 1/1 - 1 - + 0 -) 1	IBM_TDB	2003/00/03 14:55
3	32	((double adj1 strand\$2 adj1 adapt\$r) and	USPAT;	2003/09/03 14:55
		(sonicat\$4)) and exonuclease	US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM TDB	
4	28	(((double adj1 strand\$2 adj1 adapt\$r) and	USPAT;	2003/09/03 15:04
1	20	(sonicat\$4)) and exonuclease) and (nick)	US-PGPUB;	2003,03,03 13.01
1		(bonicacy i) and exonactease, and (niex)	EPO; JPO;	
			DERWENT;	
			IBM TDB	
5	2	(double adj1 strand\$2 adj1 adapt\$r) and	USPAT;	2003/09/03 15:02
		(adapt\$r NEAR nick)	US-PGPUB;	
		· ·	EPO; JPO;	
			DERWENT;	
		·	IBM_TDB	
6	55		USPAT;	2003/09/03 15:02
		(sonicat\$4)) and (sonicat\$4)	US-PGPUB;	·
			EPO; JPO;	
			DERWENT;	
	,	//double	IBM_TDB	2002/00/03 15:02
7	1	((double adj1 strand\$2 adj1 adapt\$r) and	USPAT;	2003/09/03 15:02
	ļ	(adapt\$r NEAR nick)) and (sonicat\$4)	US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM TDB	
8	13	((((double adj1 strand\$2 adj1 adapt\$r) and	USPĀT;	2003/09/03 15:02
"		(sonicat\$4)) and exonuclease) and (nick))	US-PGPUB;	
		and shear\$5	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
9	1	((double adj1 strand\$2 adj1 adapt\$r) and	USPAT;	2003/09/03 15:03
		(adapt\$r NEAR nick)) and (shear\$5)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
10	0.7	(niele edil turneletien) CAME (edentin)	IBM_TDB	2003/09/03 15:04
10	27	(nick adj1 translation) SAME (adapt\$r)	USPAT; US-PGPUB;	2003/03/03 13:04
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
11	11	((nick adj1 translation) SAME (adapt\$r))	USPAT;	2003/09/03 15:04
		and ((double adj1 strand\$2) NEAR adapt\$r)	US-PGPUB;	
			EPO; JPO;	
	i		DERWENT;	
			IBM_TDB	
12	11	(((nick adj1 translation) SAME (adapt\$r))	USPAT;	2003/09/03 15:05
		and ((double adj1 strand\$2) NEAR adapt\$r))	US-PGPUB;	
1		<pre>and (fragment\$6 OR sonicat\$5 or fenton or shear\$5)</pre>	EPO; JPO; DERWENT;	
		SHEGIAN	IBM TDB	
13	155	 (double adj1 strand\$2 adj1 adapt\$r) and	USPAT;	2003/09/03 15:09
	133	(PCR)	US-PGPUB;	= = = = = = = = = = = = = = = = = = =
		\	EPO; JPO;	
			DERWENT;	
			IBM TDB	
14	153	((double adj1 strand\$2 adj1 adapt\$r) and	USPĀT;	2003/09/03 15:09
		(PCR)) and (sonicat\$4 or shear\$5 or	US-PGPUB;	
		fragment\$6)	EPO; JPO;	
			DERWENT;	
			IBM TDB	

15	66	(((double adj1 strand\$2 adj1 adapt\$r) and	USPAT;	2003/09/03 15:09
		(PCR)) and (sonicat\$4 or shear\$5 or	US-PGPUB;	
		fragment\$6)) and nick	EPO; JPO;	
	}		DERWENT;	
			IBM TDB	
16	49	((((double adj1 strand\$2 adj1 adapt\$r) and	USPAT;	2003/09/03 15:09
		(PCR)) and (sonicat\$4 or shear\$5 or	US-PGPUB;	
		fragment\$6)) and nick) and exonuclease	EPO; JPO;	
			DERWENT;	
			IBM TDB	

L Number	Hits	Search Text	DB	Time stamp
1	1751	(blunt adj1 end) and adapt\$r	USPAT;	2003/09/03 16:03
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
2	92	1 ' '	USPAT;	2003/09/03 16:03
		((double adj1 strand\$2) NEAR adapt\$r)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	0000/00/00 16 04
3	23		USPAT;	2003/09/03 16:04
		((double adj1 strand\$2) NEAR adapt\$r)) and	US-PGPUB;	
		(ligate SAME blunt SAME adapt\$r)	EPO; JPO;	
			DERWENT;	
	_		IBM_TDB	0000/00/00 16:07
4	5	((((blunt adj1 end) and adapt\$r) and	USPAT;	2003/09/03 16:07
		((double adj1 strand\$2) NEAR adapt\$r)) and	US-PGPUB;	
		(ligate SAME blunt SAME adapt\$r)) and	EPO; JPO;	
		((nick gap) SAME adapt\$r)	DERWENT;	
_ :	1070	/	IBM_TDB USPAT;	2003/09/03 16:07
5	1273	l '	USPAT; US-PGPUB;	2003/09/03 16:07
		end)	EPO; JPO;	
			DERWENT;	·
			IBM TDB	
	1.0	(/pick adil translation) AND (blunt adil	USPAT;	2003/09/03 16:08
6	16	((nick adj1 translation) AND (blunt adj1	USPAT; US-PGPUB;	2003/03/03 10:00
		end)) and ((double adj1 strand\$2) NEAR	EPO; JPO;	
		adapt\$r)	DERWENT;	
			IBM TDB	
7	16	(((nick adj1 translation) AND (blunt adj1	USPAT;	2003/09/03 16:08
'	1	end)) and ((double adj1 strand\$2) NEAR	US-PGPUB;	2000,00,00 10.00
		adapt\$r)) not ((((blunt adj1 end) and	EPO; JPO;	
		adapt\$r) and ((double adj1 strand\$2) NEAR	DERWENT;	•
	1	adapt(r) and (double adjr strand(r) what	IBM TDB	
		adapt\$r)) and ((nick gap) SAME adapt\$r))	12.1_100	
	l	adaptor,, and (intex gap, brin adaptor)		1

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